



**University of Stuttgart**  
Germany

Faculty 5: Computer Science, Electrical Engineering and Information Technology

**The University of  
Stuttgart**

**An excellent  
destination for  
your studies!**

# Speaker



## **Virginie Herbasch**

International coordinator,  
Department for Electrical  
Engineering and Information  
Technology

Faculty 5 „Computer Science,  
Electrical Engineering and  
Information Technology“

# Where is Stuttgart?



©Ingo Menhard / Adobe Stock



©Metaverse / Adobe Stock

# Vaihingen Campus



## Key Facts

- 21.000 students
- 265 full Professors
- One of the leading technical universities in Germany and worldwide (TU9)
- Clusters of excellence
- 4.900 international students
- 400 partner universities worldwide
- Top 200 Universities Worldwide (THE Reputation Ranking)





**Stuttgart**

**& region Baden-Württemberg:**

**Germany's industrial hub**

**Research & innovation**

**DAIMLER MAHLE NOKIA**



MAX-PLANCK-GESELLSCHAFT



Photo: Alwin Matzger



Photo: zapp2photo, Fotolia



Photo: iStock

**Excellent career opportunities**

# Culture



- The castles of the former kings of Württemberg and Europe's largest zoological and botanical garden
- The Stuttgart Opera, the Stuttgart Ballet



Universität Stuttgart

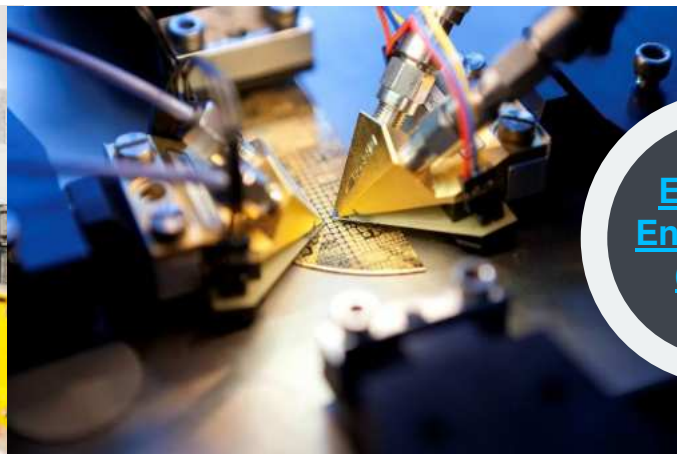
Faculty 5: Computer Science, Electrical Engineering  
and Information Technology

## English conducted Master's Programs

Information  
Technology  
(INFOTECH)



Electrical  
Engineering  
(EENG)



Computer  
Science



Computa-  
tional  
Linguistics



Interested in other subjects? Further [English-conducted Master's programs](#) at our university...





## English conducted Master's Programs (2 years)

### Information Technology (INFOTECH)

- Combination of *electrical engineering & computer science* enriched with non-technical courses
- **Restricted admission** Admission twice a year | Application deadline: Jan. 15 / July 15
- Number of students: approx. 50 / semester
- 4 specializations: Communication Engineering and Media Technology | Embedded Systems Engineering | Computer Hardware/ Software Engineering | Intelligent Methods for Test and Reliability

### Computer Science

- Covering various scientific fields such as robotics, visual computing, service technology & engineering, database systems, parallel & distributed systems
- Admission twice a year | Application deadline: Jan. 15 / July 15
- Number of students: approx. 50 / semester
- 3 specializations: Autonomous Systems | Service Technology & Engineering | Visual Computing

- Covering the traditional foundations of *electrical engineering & information technology*
- Admission twice a year | Application deadline: Jan. 15 / July 15
- Number of students: approx. 60/ semester
- 7 specializations: Smart Information Processing | Communication Systems | Nano- und Optoelectronics | Power-electronic Systems & Technologies | Smart Systems | Electromagnetics and Applications | Electrical Energy Systems

### Electrical Engineering (EENG)

- Combining expertise in linguistics & computer science, as well as developing methods and solutions for our digitized future
- Admission twice a year | Application deadline: Jan. 15 / July 15
- Number of students: approx. 30 / semester (Excellent student / lecturer ratio)
- 3 specializations: Core Computational Linguistics | Applied Natural Language Processing | Speech Processing

### Computational Linguistics



[www.uni-stuttgart.de/vguus](http://www.uni-stuttgart.de/vguus)

### Contact

Internationalization Office  
Department of Electrical Engineering and  
Information Technology  
University of Stuttgart

Pfaffenwaldring 47 | 70569 Stuttgart  
Germany

[international@ei.uni-stuttgart.de](mailto:international@ei.uni-stuttgart.de)  
[www.f05.uni-stuttgart.de/en/ei/international](http://www.f05.uni-stuttgart.de/en/ei/international)



University of Stuttgart



Vietnamese-German University

## Double Master's program **M.Sc. Electrical Engineering**



University  
of Stuttgart

Vietnamese-German  
University  
Ho Chi Minh City

# Double Master's program – How does it work?



4-semester double  
master's program  
„Electrical Engineering“

2 semesters at Vietnamese-  
German-University  
and 2 semesters at University  
of Stuttgart  
POSSIBILITY TO START IN  
STUTT GART  
2 degrees


[Application](#) (for a start at VGU)  
Teaching language: English  
No tuition fees in Germany  
Funding opportunities

# Announcement for Future Innovators in Electrical Engineering!



Are you ready to embark on a journey towards a groundbreaking Master's program in Electrical Engineering (MEE), specializing in Communications Engineering and Microelectronics, including IC Design? 🚀

 **Save the Date: April 4th, 2025**

 **Time: 18:00 – 21:00**

 **Place: Deutsches Haus, 33 Le Duan Blvd., District 1, Ho Chi Minh City**

 **Join us at the prestigious marketing event hosted by the University of Stuttgart and VGU, where the future of technology meets endless possibilities! 🌐**

## An example of a student association: Rennteam

In 2022, the GreenTeam electric car set a new world record for the fastest acceleration from 0 to 100 km/h, winning the trophy for the third time (**100 km/h in 1.461 seconds**).

The team currently leads the world rankings.



Photo: Universität Stuttgart  
Bettina Künzler

## Cost of living - An estimation

Item	Costs
Rent (per month):	Between approx. EUR 380 and EUR 480
Health Insurance (per month):	Approx. EUR 130
Broadcasting fee (per month):	EUR 19 (compulsory for all households in Germany)
Public transport (per month):	Approx. EUR 30 - DeutschlandTicket JugendBW
Semester contribution (per semester):	Approx. EUR 130 (exchange students) Approx. EUR 200 (degree seeking students)
Tuition fees for international students who are not citizens of an EU/EEA country (per semester)	EUR 1.500 (only for degree seeking students – VGU students within the Double Master's program are exempted from these fees)
Additional costs (per month):	EUR 300 personal expenses like food, entertainment, sports etc.

➤ Further information: [International students: Financing your studies | University of Stuttgart \(uni-stuttgart.de\)](https://www.uni-stuttgart.de/international-students/financing-your-studies)

# Financing your studies

## Scholarships

- ✓ [Scholarships and foundations | University of Stuttgart \(uni-stuttgart.de\)](#)
- ✓ [How to finance your studies at the University of Stuttgart](#)
- ✓ [German Academic Exchange Service \(DAAD\) scholarship database](#)

## How to find a job / career perspectives

- ✓ [Working during your studies | For students | University of Stuttgart \(uni-stuttgart.de\)](#) (International Office website)
- ✓ Subject-related Career Fairs
- ✓ Online board and newsletter for open positions
- ✓ Career planning workshops
- ✓ PhD positions



Personal counseling & support before, during and after your studies by the International Service Point (ISP) of Faculty 5



Guaranteed spots for study-related German language courses (DaF, German as foreign language) for enrolled international students (*for free!*)



Social activities such as semester openings, international days, career planning workshops, buddy/mentoring programs, company visits, welcome packages, and much more!

- *And many other activities and help from the International Office, Student Associations, your Study Program Manager and other actors at the University of Stuttgart*



# Impressions of Stuttgart...

Wasen (Bierfest)



Television tower



# Around Stuttgart

Tübingen



Heidelberg



Black Forest (Schwarzwald)



...see you in Stuttgart





**Universität Stuttgart**

Faculty 5: Computer Science, Electrical Engineering  
and Information Technology



**Vielen Dank!**



**Meta Geisbüsch**

[Follow Meta](#)  
**on LinkedIn**

**International Service Point (ISP) | Faculty 5**

E-Mail: [internationalstudents@f05.uni-stuttgart.de](mailto:internationalstudents@f05.uni-stuttgart.de)

Website: <https://www.f05.uni-stuttgart.de/en/faculty/international-students/>

University of Stuttgart  
Pfaffenwaldring 47  
70569 Stuttgart



**Laura Busch**

[Follow Laura](#)  
**on LinkedIn**